

TOLSTUKHINA, Ye. N.

OLSUF'YEV, N. G. and TOLSTUKHINA, Ye. N. "On discovering tularemia foci by the method of investigating pasture ticks", (Including the work of N. G. Olsuf'yev entitled "Data based on gathering and investigating ticks in tularemia foci"), In the collection: Voprosy krayevoy, obshchev i eksperim. parazitologii, Vol. IV, Moscow, 1949, p. 218-23.

TOLSTUKHOV, A. S.,

"Some Peculiarities in Representing Flat Country Relief on Topographic Maps with a scale of 1"10,000 (as e. g. that of the Terek Delta)," Izvestiya Vysshikh Uchebnykh Zavedeniy, Geodeziya i Kartografiya, No 1, Moskva, 1958. *p. 123*

ACC NR: AP6023017

(A)

SOURCE CODE: UR/0018/66/000/004/0032/0034

AUTHOR: Tolstunov, I. (Lieutenant Colonel)

ORG: None

TITLE: With a tank company

SOURCE: Voyenny vestnik, no. 4, 1966, 32-34

TOPIC TAGS: military tank, military personnel, military training, mass destruction weapon, armored vehicle, radiation protection, ordnance

ABSTRACT: The most acceptable sequence for use in preparing for field exercises involving a tank company, based on many years of combat training, is described, starting with selection of the area 10 to 12 days before the exercise is to begin, and continuing on through the concluding stage, which involves control drills to develop standards for protection against mass destruction weapons, and for servicing equipment and ordnance. Orig. art. has: 1 figure.

SUB CODE: 19,15/SUBM DATE: None

Card 1/1

TOLSTUNOV, I.P., inzh.

Method of working thick, sharply inclined seams with a shielded  
screw conveyor. Izv.vys.ucheb.zav.; gor.zhur. no.2:15-18 '60.  
(MIRA 14:5)

1. Leningradskiy gornyy institut.  
(Conveying machinery)

TOLSTUNOV, V.G., inzhener.

Results of a review of the work of inventors and efficiency innovators.  
Stroi. i dor. mashinostr. i no.1:39-40 Ja '56. (MIRA 10:1)  
(Machinery industry)

TOLSTYAK, I.Ye., kand. veterinarnykh nauk

Epizootology and diagnosis of hidden types of swine erysipelas.  
Trudy "Ask.-Nov." 8:171-183 '60. (MIRA 14:4)  
(Erysipeloid)

PETRENKO, B.G., prof.; ANDREYEV, Ye.V., kand.veterin.nauk; ROTOV, V.I.,  
kand.veterin.nauk; TOLSTYAK, I.Ye., kand.veterin.nauk;  
KONOZENKO, P.A., mladshiy nauchnyy sotrudnik; OMELAYENKO, A.A.,  
mladshiy nauchnyy sotrudnik; BAKUMENKO, M.D., mladshiy nauchnyy  
sotrudnik; CHECHETKINA, N.P., starshiy laborant

Crystal violet blood vaccine against foot-and-mouth disease.  
Veterinariia 40 no.7:9-10 JI '63. (MIRA 16:8)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy  
veterinariii.

(Ukraine--Foot-and-mouth disease--Preventive inoculation)

TOLSTYAK, I.Ye.

Transmission of swine erysipelas through the bite of the stable fly.  
Veterinariia 33 no.6:73-75 Je '56. (MLRA 9:8)

1. Ukrainskiy institut eksperimental'noy veterinarii.  
(Swine--Diseases)  
(Erysipeloid)  
(Flies as carriers of diseases)



ANDREYEV, Ye. V.; TOLSTYAK, I. Ye.; BAKUMENKO, M. D.

"Ilasticheskiye svoystva mel'chayshikh organizmov na primere virusa yashchura."

report presented at Symp on Virus Diseases, Moscow, 6-9 Oct 64.

Ukranskiy nauchno-issledovatel'skiy institut eksperimental'noy veterinarii.

TOLSTYAK, I. Ye.

"Diagnosis of Allergy in Hidden Forms of Erysipelas of Swine." Cand Vet Sci,  
Khar'kov Veterinary Inst, Min Higher Education USSR, Khar'kov, 1955.  
(XL, No 16, Apr 55)

SO: Sum.No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations  
Defended at USSR Higher Educational Institutions (16).

TOLSTYAK, I.Ye., kand.veterinarnykh nauk; GRITSYUTA, I.Ye., veterinarnyy  
vrach

Forage poisoning in domestic and wild animals. Trudy "Ask.-Nov."  
8:184-189 '60. (MIRA 14:4)  
(Stock poisoning plants)

ACC NR: AR7004321

SOURCE CODE: UR/G271/66/000/011/B030/B030

AUTHOR: Nomokonov, V. N.; Tolstyakov, V. S.

TITLE: Enhancing the reliability of binary counter by means of redundant coding

SOURCE: Ref. zh. Avtomat. telemekh. i vychisl. tekhn., Abs. 11B231

REF SOURCE: Izv. Leningr. elektrotekhn. in-t, ch. 2, vyp. 56, 1966, 89-93

TOPIC TAGS: binary counter, error correcting code, ~~check-out equipment~~ pulse counter, coding, digital decoder, reliability engineering

ABSTRACT: In order to enhance the reliability of operation of pulse counters, it is expedient to check their operation by means of correcting (redundant) codes. As the counter has a single-valued relation between its states and its transitions, the check can be performed either by checking the counter proper or by checking the correctness of its transitions provided its correct initial state is known. In the first method (counter states are coded), a short error-detection time comparable to the counter transient time can be ensured only when decoding is performed by parallel half-adders whose great number is determined by the number of check "ones" in the code matrix. The second method (counter transitions are coded) is also considered; it permits a smaller decoding unit as a result of using excess-digit triggers as serial half-adders; the method ensures short time of error detection. One figure. G. V.

[Translation of abstract]

SUB CODE: 09, 14

Card 1/1

UDC: 681.142.621.374.32

TOLSTYAKOV, Ye.N.

Cataplexy in falling asleep and awakening. Vop. psikh. nevr.  
no.10:382-387 '64. (MIRA 18:12)

TOLSTYKH, A.; PEDDER, G.

Business accounting for a section superintendant. Bukhg. uchast 15  
no.5:52-55 My '58. (MIRA 11:5)

1. Glavnyy bukhgalter stroyupravleniya Rudbalkastroya tresta  
"Yuzhuralmetallurgstroy" (for Tolstykh). 2. Nachal'nik planovogo  
otdela stroyupravleniya Rudbakalstroya (for Pedder).  
(Construction industry--Accounting)

TOLSTYKH, A.

Settling accounts in the construction industry on the basis of  
reciprocal debts. Fin.SSSR 18 no.3:67-76 Mr '57. (MLRA 10:5)  
(Construction industry--Accounting) (Banks and banking)

GRODZOVSKIY, G.L. (Moskva); DYUKALOV, A.N. (Moskva); TOKAREV, V.V. (Moskva);  
TOLSTYKH, A.I. (Moskva)

Self-simulating gas motions with shock waves propagating with a  
constant speed in a motionless gas. Prikl. mat. i mekh. 23 no.1:  
198-200 Ja-F '59. (MIRA 12:2)  
(Aerodynamics, Supersonic)



TOLSTYKH, A.I., GROZDOVSKIY, G.L., DYUKALOV, A.N., TOKAREV, V.V.,

"Electrical Current in an Axisymmetric Meridian Flow of a Conducting Fluid; smoothing of parameters in viscous helical flows"

Report presented at the First All-Union Congress on Theoretical and Applied Mechanics, Moscow, 27 Jan - 3 Feb 1960.

TOLSTYKH, A.I.

Apply advanced standards in planning. Tolst., *Pr. Transp.* 1964, 9:176.  
19 S '64. (MIRA 17:10)

1. Nachal'nik planovno-ekonomicheskogo otdela Pribaltyskoy dorogi.

69295

10.2000A

S/179/60/000/01/006/034  
EO31/E535

AUTHORS: Grodzovskiy, G.L., Dyukalov, A.N., Tokarev, V.V. and  
Tolstykh, A.I. (Moscow)

TITLE: The Axisymmetric Meridional Flow of a Conducting Fluid.  
Equalization of the Parameters of the Rotational Flow  
of a Viscous Fluid

PERIODICAL: Izvestiya Akademii nauk SSSR, Otdeleniye tekhnicheskikh  
nauk, Mekhanika i mashinostroyeniye, 1960, Nr 1,  
pp 41-46 (USSR).

ABSTRACT: The electrodynamic equations of magnetohydrodynamics and  
the equation for the current density  $j$  are simplified by  
the assumption that the velocity and current density  
components  $v_\theta$  and  $j_\theta$  are zero, (a cylindrical  
coordinate system,  $r, \theta, x$  is used). For meridional flow  
of an incompressible conducting fluid at constant velocity  
 $v_x = v_0$ ,  $H_r = H_0$ , and a further simplification can be made.  
A solution for  $H_\theta$  is sought in separable form as  $X(x)R(r)$ .  
To this solution a linear term in the radius is added to  
satisfy the equations of motion. Boundary conditions are  
derived by assuming that the cylinder which bounds the  
fluid is non-conducting. Similarly to the known exact

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S/179/60/000/01/006/034  
E031/E535

The Axisymmetric Meridional Flow of a Conducting Fluid. Equalization  
of the Parameters of the Rotational Flow of a Viscous Fluid

solution of the flow of a viscous incompressible fluid it is shown that in the case of the meridional flow of an incompressible conducting fluid the equations of magnetohydrodynamics permit of a class of "automodel" solutions (dimensional analysis is invoked). The velocity and field components and the pressure are expressed in terms of the non-dimensional parameter  $\xi = x/r$  and the functions of this parameter which occur are determined by the solution of four ordinary differential equations. These equations are solved by introducing a function related to the stream function. The direction of the current along rays passing through the origin is a characteristic of the flows under discussion. Two examples are discussed. One is a conical charge in an unbounded medium. The other is a charge in a conical channel with non-conducting walls. Finally the similarity of the above problem with that of the axisymmetric flow of a viscous fluid moving with constant velocity inside a

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69295

S/179/60/000/01/006/034

E031/E535

The Axisymmetric Meridional Flow of a Conducting Fluid. Equalization of the Parameters of the Rotational Flow of a Viscous Fluid

cylinder in the absence of friction at the walls is discussed.

There are 3 figures and 6 Soviet references.

SUBMITTED: April 14, 1959

Card 3/3

ACCESSION NR: AP4040583

S/0040/64/028/003/0553/0556

AUTHOR: Tolstykh, A. I. (Moscow)

TITLE: Structure of a curvilinear shock wave

SOURCE: Prikladnaya matematika i mekhanika, v. 28, no. 3, 1964, 553-556

TOPIC TAGS: shock wave, condensation jump, Reynolds number, Navier Stokes equation, small parameter, asymptotic expansion, viscosity, supersonic flow

ABSTRACT: The author assumes that flow in the entire infinite region is described by Navier-Stokes equations in which the characteristic viscosity scale, e.g., viscosity at infinity, plays the role of a fixed parameter. He is interested in determining the structure of the curvilinear jump of condensation under the condition that behind this jump there are viscous stresses and thermal flows. He wants to find the solution of the Navier-Stokes equations which at infinity tends to the parameters of the unperturbed flow and satisfies the necessary number of boundary conditions on a sufficiently smooth curve  $\Gamma$ . Consideration is restricted to the two-dimensional case. The author introduces curvilinear orthogonal coordinates  $(n,s)$  referred to the curve  $\Gamma$ .  $s$  is computed along  $\Gamma$ ,  $n$  is directed toward the concavity of  $\Gamma$ . This curve characterizes the form of the jump in the sense

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ACCESSION NR: AP4040583

that the normal  $n$ , in contrast to the tangent  $s$ , is the direction of rapid change of the corresponding functions.  $R_0$  denotes the characteristic dimension of the radius of curvature of  $\Gamma$ . The author introduces a characteristic scale of length  $\delta$  in the direction of the normal and forms the dimensionless parameter  $\epsilon = \delta/R_0$ .

Setting  $n^0 = n/\delta$ ,  $s^0 = s/R_0$  and writing the entire system of Navier-Stokes equations in the coordinates  $(n^0, s^0)$ , he seeks a solution in the form

$$f = f^{(0)} + \epsilon f^{(1)} + \epsilon^2 f^{(2)} + \dots$$

where  $f$  is any of the desired functions. He treats an example. Orig. art. has: 3 formulas and 1 graph.

ASSOCIATION: none

SUBMITTED: 11Dec62

SUB CODE: ME

DATE ACQ: 19Jun64

NO REF SOV: 004

ENCL: 00

OTHER: 003

Card 2/2

TOLSTYKH, A.I. (Moskva)

Turbulent boundary layer with pressure gradients on a porous surface.  
Inzh.zhur. 2 no.1:79-86. '62. (MIRA 15:3)

(Boundary layer)



L 11558-66 EWT(1)/EWP(a)/EWT(m)/EWA(d)/EWP(v)/EWP(1)/ECS(k)/EWP(b)/ETC(m)-6/EWA(z)/EWP(m)  
 ACC NR: AP6005010 IO/HW/RM/WH SOURCE CODE: UR/0208/66/006/001/0115/0120/82

AUTHOR: Tolstykh, A. I. (Moscow)

ORG: none

TITLE: On numerical calculation of a <sup>1,55</sup>supersonic, viscous gas flow past blunted bodies 79. B

SOURCE: Zhurnal vychislitel'noy matematiki i matematicheskoy fiziki, v. 6, no. 1, 1966, 113-120

TOPIC TAGS: aerodynamics, supersonic flow, viscous flow, Navier Stokes equation, boundary layer, stagnation point

ABSTRACT: After a brief review of papers dealing with simplified approaches to the investigation of supersonic viscous gas flow past blunt bodies at low Reynolds numbers with the aid of Navier-Stokes equations, the author describes the problem and a method for calculating a viscous flow in the stagnation region. This method consists in the solution of equations which have the same features as the Navier-Stokes equations but whose highest derivatives with respect to the coordinate along the surface are of a lower order. The author presents the results of calculations of a supersonic viscous flow past a two-dimensional, heat-insulated blunt body, whose contour is given by the function  $K = 1 - b(x^0)^2$ , by the method of integral relations. An illustrative example with the free-flow parameters  $M_\infty$ ,  $Re$ , and  $Pr$  being given as 10, 50, and 0.72 respectively is presented. The distributions of flow parameters at vari-

Card 1/2

UDC: 517.9:533.7

L 14558-66

ACC NR: AF6005010

ous values of  $x/Re$  and the skin-friction coefficient  $\tau_w/\rho_\infty v_\infty^2$  ( $\tau_w$  is skin friction) are given in graphs. The author thanks A. A. Dorodnitsyn for suggesting the subject of this work and help, O. M. Belotserkovskiy for valuable advice, and M. L. Ladyzhenskiy for his constant interest and valuable discussions. Orig. art. has: 7 figures and 10 formulas. 3

[AB]

SUB CODE: 20/ SUBM DATE: 30Dec64/ ORIG REF: 007/ OTH REF: 003/ ATD PRESS:

4189

TS  
Card 2/2

KASHIRTSEV, Arkadiy Sergeyevich. Prinimali uchastiye: TOLSTYKH, A.N.;  
IVENSEN, T.Yu.; UVAROV, S.V.. STEPANOV, D.L., prof., otv.red.;  
KORDE, K.B., red.izd-va; SUSHKOVA, L.A., tekhn.red.

[Field atlas of the fauna of Permian deposits in the north-  
eastern part of the U.S.S.R.] Polevoi atlas fauny permskikh  
otlozhenii Severo-Vostoka SSSR. Moskva, Izd-vo Akad.nauk  
SSSR, 1959. 84 p. (MIRA 13:2)  
(Siberia, Eastern--Paleontology, Stratigraphic)

BIRMAN, A.M.; GERSHKOVICH, I.I.; GOLUBETSOV, L.B.; ITIN, L.I.;  
KAMENITSER, S.Ye.; KONTOROVICH, V.G.; MCHYZOV, P.A.;  
TOLSTYKH, A.S.; SHIMANSKIY, V.P.; SHUVALOV, N.M.;  
AVETISYAN, Ye., red.

[School of socialist management; a school reader for workers  
studying the economics of industrial enterprises] Shkola  
sotsialisticheskogo khoziaistvovaniia; kniga dlia chteniia v  
shkolakh rabochikh, izuchaiushchikh ekonomiku promyshlennykh  
predpriatii. Izd.2., perer.i dop. Moskva, Politizdat,  
1964. 318 p.  
(MIRA 17:8)

KAMENITSER, S.Ye.; VESELKOV, F.S.; GAYDUKOV, Yu.A.; KONTOROVICH, V.G.;  
PISHCHULIN, G.A.; SAVKIN, A.M.; TOLSTYKH, A.S.; FASTOVSKIY,  
A.S.; BONDARENKO, A.K., inzh., retsenzent; LETENKO, V.A.,  
kand.ekonom.nauk, red.; EL'KIND, V.D., tekhn.red.

[Uniform rate of production in the machinery industry] Ravnomo-  
mernaya rabota mashinostroitel'nykh zavodov. Moskva, Gos.  
nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1958. 171 p.

(Machinery industry)

(MIRA 12:7)

TOLSTYKH, Aleksandra Stepanovna; BOBYLEVA, L.V., red.; GERASIMOVA,  
Ye.S., tekhn. red.

[How to shorten production cycles] Kak sokratit' proizvodstvennyi  
tsikl. Moskva, Ekonomizdat, 1962. 62 p. (MIRA 15:6)  
(Factory management)

TOLSTYKH, Aleksandra Stepanovna; STEBUNOV, N.S., red.; PONOMAREVA, A.A.,  
tekhn.red.

[Organization and establishing work norms in an industrial  
enterprise] Organizatsiia i tekhnicheskoe normirovanie truda  
na promyshlennom predpriatii. Moskva, Izd-vo ekon.lit-ry,  
1962. 60 p. (MIRA 15:4)  
(Industrial management) (Production standards)

TOLSTYKH, A. . . . .

Machinery - Trade and Manufacture

Ways of curtailing the production cycle in machine construction enterprises, Plan. khoz.,  
No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.



GAYDUKOV, Yu.; MIKHAYLINA, A.; TOLSTYKH, A.

Improve the interpretation of problems in increasing labor productivity in industry; a review of the literature in 1955. Vop.ekon.  
no.4:139-146 Ap '56. (Efficiency, Industrial) (MLRA 9:8)

OSIPOVA, V.I.; TIMOFEYEV, A.F.; KIGEL', S.L., inzh.; OSETROVA, K.I.;  
SHCHEKOTOVA, O.D.; KUZ'MINYKH, T.F.; TOLSTYKH, A.K., telefonistka, udarnik  
kommunisticheskogo truda

Long-distance through calls should be given a green light. Vest. svyazi  
23 no.1:21-23 Ja '63. (MIRA 16:3)

1. Nachal'nik Kiyevskoy mezhdugorodnoy telefonnoy stantsii (for Osipova).
  2. Nachal'nik Tashkentskoy mezhdugorodnoy telefonnoy stantsii (for Timofeyev).
  3. Nachal'nik laboratorii ekonomiki svyazi TSentral'nogo nauchno-issledovatel'skogo instituta svyazi Ministerstva svyazi SSSR (for Srapionov).
  4. TSentral'nyy nauchno-issledovatel'skiy institut svyazi Ministerstva svyazi SSSR (for Vesikov).
  5. Proizvodstvennaya laboratoriya Kazanskoy mezhdugorodnoy telefonnoy stantsii (for Kigel').
  6. Starshiy inzh. Rzhskoy telegrafno-telefonnoy kontory (for Osetrova).
  7. Starshiy inzh. Tyumenskoy mezhdugorodnoy telefonnoy stantsii (for Shchekotova).
  8. Starshaya telefonistka Tyumenskoy mezhdugorodnoy telefonnoy stantsii (for Kuz'minykh).
  9. Tyumenskaya mezhdugorodnaya telefonnaya stantsiya (for Tolstykh).
- (Telephone)

10 L S T Y K H, A N

3(5, 6)	PHASE I BOOK EXPLOITATION	SON/2028
	Academiya nauk SSSR. Yakutskiy filial	
	Materialy po geologii polimernykh iakutykh iakutsk (Materials on the Geology of the Minerals of Yakutia) Moscow, Izdatel'stvo AN SSSR, 1959. 199 p. (Series: Itogi nauki i tekhn. Seriya geologicheskaya. Sbornik, no. 4) Errata slip inserted. 1,500 copies printed.	
	Resp. Ed.: N. V. Chernykh; Ed. of Publishing Houses: S. P. Shobolov; Tech. Ed.: P. S. Kashina.	
	PURPOSE: This collection of articles is intended for geologists, mineralogists, petrographers, and stratigraphers.	
	CONTENTS: This collection of articles discusses the geology of various East Siberian mineral complexes. Of particular interest are an article on Yakut diamonds (photographs show morphology and crystal structure) and one on alterations in rock complexes (albitization, bitotization, etc.). References accompany each article.	
	Fedorov, B. E. An Example of Alterations in the Vicinity of a Vein in a Deposit of Northwestern USSR	
32	Bobriyevich, A. P., and N. A. Kurylova. On the Petrography of Siberian Kimberlites	
47	Smirnov, G. I. On the Mineralogy of Siberian Kimberlites	
74	Gorvunov, M. A., and Z. V. Barabashinskaya. The Morphology of Yakut Diamonds	
93	Vilbert, A. V. Upper Devonian Effusive Rocks of the Northern Extremity of the Setta-Daban Ridge and the Triassic Diabases of the Western Slope of the Western Verkhoyan's Region	
128	Krusachen, T. S. Material on the Stratigraphy and Tectonics of Setta-Daban	
136	Strugov, A. S. Net'marshinskiy Coal-bearing Region of the Viluy Basin	
151	Strugov, A. S. On the Geology of the Kamunduyevskoye Brown Coal Deposits	
155	Bobrov, A. K. Cambrian Stratigraphy of the Lower Courses of the Olebas River	
165	Tolstykh, A. M. New Data on the Permian Bryozoa of the Western Verkhoyan's Region	
	AVAILABLE: Library of Congress	
	Card 3/3	

W/Lab  
12-21-59

SHER, I.D., prof.,; TOLSTYKH, A.N. Prinimali uchastiye: RYBAKOVA, T.A.;  
BOGACHEV, K.K.; KULESHOV, F.M.; PETROV, A.I.; NADEZHDA, A.,  
red.; TELEGINA, T., tekhn. red.

[Accounting and operational technique in the Construction Bank;  
textbook] Uchet i operatsionnaia tekhnika v stroibanke; uchebnoe  
posobie. Kollektiv avtorov pod rukovodstvom I.D.Shera i A.N.Tol-  
styk. Moskva, Gosfinizdat, 1961. 215 p. (MIRA 14:12)  
(Banks and banking--Accounting)

TOLSTYKH, A.N.

New data on Permian Polyzoa in the western part of the Verkhoyansk  
Range. Trudy IAFAN SSSR.Ser.geol. no.4:165-199 '59.  
(MIRA 12:8)

(Verkhoyansk Range--Polyzoa, Fossil)

To L. Ty K. H., A. S.

25(5) PHASE I BOOK EXPLOITATION SOV/2581

Veselkov, F. S., Yu. A. Gaydukov, S. Ye. Kamenitskiy, V. O. Kontorovich, G. A. Pishchulin, A. M. Savkin, A. S. Tolstykh, and A. S. Pastorskiy

Ravnomernaya rabota mashinostroitel'nykh zavodov (Uniform Work of Machine-Manufacturing Plants) Moscow, Mashgiz, 1958. 171 p. Errata slip inserted. 4,000 copies printed.

Reviewer: A. K. Bondarenko, Engineer. Ed.: V. A. Letenko, Candidate of Economic Sciences. Tech. Ed.: V. D. El'kind, Managing Ed. for Literature. Mashgiz, Moscow, 1958. 171 p. (Mashgiz): V. D. Saksaganskiy.

PURPOSE: This book is intended for engineering and technical personnel in machine-manufacturing plants

COVERAGE: This book discusses the national economic importance of uniform operation of plants according to a schedule, and points out planning problems that should be solved to insure uniformity in manufacturing establishments. It defines organizational and technical prerequisites for uniform work, shows the influence of financial agencies of establishments on production uniformity, and describes methods of assuring work uniformity. The last two chapters are devoted to methods of assuring uniformity in the "Elektroschetnik" Plant and the Pervyy Morskoy chasovoy zavod (First Moscow Watch and Clock Plant). No personalities are mentioned. There are no references.

Ch. IV. Setting standards for the length of the production cycle as a factor contributing to uniform operation of an establishment (A. S. Tolstykh)

1. Special production cycle features 76
2. Establishing standards for the production cycle 78
3. Calculation and analysis of the length of the production cycle 94

Ch. V. Production Rhythm and the Material and Technical Supply of an Establishment (A. M. Savkin)

1. Material and technical supply planning and the establishment of standards for supplies 108
2. Establishment of standard banks in production 110
3. Introduction of progressive standards for material expenditures and imposition of limits on material requirements and of the supply plan fulfillment 119
4. Control of the supply plan fulfillment 121

Ch. VIII. Practices of the First Moscow Watch and Clock Plant Providing Work Uniformity (A. S. Pastorskiy) 159

AVAILABLE: Library of Congress

Card 5/5

JO/eq  
11-6-59

(3)

BIRMAN, A.M.; GAYDUKOV, Yu.A.; GOLUBTSOV, L.B.; ITIN, L.I.;  
KAMENITSER, S.Ye.; MIRONOV, I.N.; TOLSTYKH A.S.; SHIMANSKIY,  
V.P.; SHUVALOV, N.M.; AVETISYAN, Ye., red.; MUKHIN, Yu.,  
tekhn. red.

[School of socialist management; book for reading in schools  
for workers studying the economics of industrial enterprises]  
Shkola sotsialisticheskogo khoziaistvovaniia; kniga dlia  
chtenia v shkolakh rabochikh izuchaiushchikh ekonomiku pro-  
myshlenykh predpriatii. Moskva, Gospolitizdat, 1962. 295 p.  
(MIRA 15:9)

(Industrial management)

KOLYKHALOV, P.A.; SHCHEGOLEVA, R.I.; VASIL'YEVA, I.N.; GUDKOVA, T.K.;  
MAKOVSKAYA, N.G.; TOLSTYKH, A.S.; KRAMCHENKOVA, L.V.; NEDZVETSKAYA,  
G.V.; STROKOVA, A.Ya.; GERMANOVICH, N.H., red.; KARZHAVINA, Ye.,  
tekhn.red.

[Economy of Lipetsk Province; a statistical manual] Narodnoe  
khoziaistvo Lipetskoi oblasti; statisticheskii sbornik. Lipetsk,  
Lipetskoe knizhnoe izd-vo, 1959. 182 p. (MIRA 13:6)

1. Lipetskaya oblast'. Statisticheskoye upravleniye. 2. Statisti-  
cheskoye upravleniye Lipetskoy oblasti (for Kolykhalov, Shchegoleva,  
Vasil'yeva, Gudkova, Makovskaya, Tolstykh, Kramchenkova, Nedzvetskaya,  
Strokova). 3. Nachal'nik Statisticheskogo upravleniya Lipetskoy ob-  
lasti (for Germanovich).  
(Lipetsk Province--Statistics)



70LSTYKH, A.S.

Klimov, A.N.

25(5)

PHASE I BOOK EXPLOITATION

801/1392

Leningrad. Inzhenerno-ekonomicheskii institut

Organizatsiya i planirovaniye ravnomernoy raboty mashinostroitel'nykh predpriyatiy  
Mashvuzovskoye soveshchaniye. Doklady (Organization and Planning of Uniform  
Work in Machine-building Enterprises; Conference of Vuzia. Reports) Moscow, Mashgis,  
1958. 43 (Series: Itz: Trudy, vyp.22) 4,000 copies printed.

Eds.: S.A. Volkov, and E.G. Datsosov. Tech. Ed.: L.V. Sokolova; Managing Ed. for  
Literature on Machine-building Technology (Mashgis); Ye.P. Naumov, Engineer.

PURPOSE: This collection of articles is intended for engineering and technical  
personnel in machine-building establishments, and for scientific workers and  
students of institutes and departments of engineering and economics.

COVERAGE: This collection of articles contains reports by workers from vuzov,  
scientific research institutes, and industrial establishments presented at the  
conference of vuzov on the subject: "Organization and Planning of Uniform  
Operations in Machine-building Establishments." These reports discuss general  
problems encountered in organization, analysis, and theory of uniform production,  
as well as problems in schedule planning, technical preparation, and production  
specialization.

Card 1/8

Valstikh, A.S., Docent, Candidate of Economic Sciences. (Moskovskiy  
Institut narodnogo khozyaystva imeni Plekhanova [Moscow Institut of  
National Economy imeni Plekhanov]). Planning the Length of the Production  
Cycle as a Factor Assuring Rhythmic Operation of an Establishment

817

TOLSTYKH, A.S., dots., kand. ekon. nauk

Planning duration of production cycles is a factor for securing  
the rhythmical work flow in enterprises. Trudy LIEI no.22:  
217-224 '58.  
(MIRA 11:12)

1. Moskovskiy institut narodnogo khozyaystva imeni Plekhanova.  
(Industrial management)

KAMENITSER, S.Ye.; VESELKOV, F.S.; GAYDUKOV, Yu.A.; KONTOROVICH, V.G.;  
PISHCHULIN, G.A.; SAVKIN, A.M.; TOLSTYKH, A.S.; FASTOVSKIY, A.S.;  
BONDARENKO, A.K., inzh., retsenzent; LETENKO, V.A., kand.ekon.  
nauk, red.; EL'KIND, V.D., tekhn.red.

[Even work flow in machinery plants] Ravnomernaya rabota mashino-  
stroitel'nykh zavodov. Pod rukovodstvom S.E.Kamenitsera. Moskva,  
Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1958. 171 p.  
(Machinery industry) (MIRA 12:4)

TOLSTYKH, A.S.; POKROVSKIY, V.A., professor, zaveduyushchiy.

Unusual complication of labor by lithiasis of the bladder. Akush. i gin.  
no.3:70-71 My-Je '53. (MLRA 6:7)

1. Akushersko-ginekologicheskaya klinika Voronezhskogo meditsinskogo instituta.  
(Labor, Complicated) (Calculi, Urinary)

SYNOROV, V.F.; TOLSTYKH, B.L.; VASIL'YEVA, V.V.

Use of oxide films to protect the surfaces of silicon electron-  
hole junctions produced by diffusion. Izv. vys. ucheb. zav.;  
fiz. no. 4:61-67 '64 (MIRA 17:8)

1. Voronezhskiy gosudarstvennyy universitet.

YUDIN, N.P.; TOLSTYKH, B.N.

Determining parameters of the actuating mechanism of the  
"Karaganda-07" mining cutter-loader. Nauch. trudy KNIUI  
no.13:181-18, '64 (MIRA 18:1)

Results of testing and studying the "Karaganda-07" cutter  
loader. Ibid.:187-200

YUDIN, N.P.; TOLSTYKH, B.N.

Studying the actuating mechanism of the "Karaganda-07"  
cutter-loader. Nauch. trudy KNIUI no. 11:11-15 '62.  
(MIRA 17:7)

KISSIN, Yu.V.; TOLSTYKH, E.V.; CHIRKOV, N.M.

Infrared spectra of the products of interaction of  $(C_2H_5)_2TiCl_2$   
with aluminum alkyls. Dokl.AN SSSR 145 no.1:104-105 J1 '62.  
(MIRA 15:7)

1. Institut khimicheskoy fiziki AN SSSR. Predstavleno akademikom  
V.N.Kondrat'yevym.

(Titanium compounds—Spectra) (Aluminum compounds—Spectra)



S/020/62/145/001/013/018  
B145/B101

AUTHORS: Kissin, Yu. V., Tolstykh, E. V., and Chirkov, N. M.

TITLE: Infrared spectra of the reaction products of  $(C_5H_5)_2TiCl_2$  with aluminum alkyls

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 145, no. 1, 1962, 104 - 105

TEXT: The IR spectra of the "blue complexes"  $(C_5H_5)_2TiCl_2Al(C_2H_5)_2$  (I),  $(C_5H_5)_2TiCl_2Al(C_2H_5)Cl$  (II) and for comparison these of  $(C_5H_5)_2TiCl_2$ ,  $Al(C_2H_5)_3$ , and the dimer of  $Al(C_2H_5)_2Cl$  were taken and are here discussed. The complexes were prepared by reaction of  $(C_5H_5)_2TiCl_2$  with  $Al(C_2H_5)_3$  or  $Al(C_2H_5)_2Cl$  in heptane. In the 1200 - 700  $cm^{-1}$  region the spectra of the complexes correspond to the sum of the spectra of  $(C_5H_5)_2TiCl_2$  plus the corresponding aluminum alkyl. The intensive 870  $cm^{-1}$  band of  $(C_5H_5)_2TiCl_2$  does not occur, whereas its 820  $cm^{-1}$  band is shifted to 812 - 810  $cm^{-1}$  and coincides with the absorption band of aluminum alkyl. The intensity Card 1/2

Infrared spectra of the reaction ...

S/020/62/145/001/013/018  
B145/B101

of this band is greater than the sum of optical densities of the bands corresponding to the components. 638 and 543  $\text{cm}^{-1}$  bands in the spectrum of I may be attributed to the symmetric and antisymmetric stretching

vibrations of the group  $\text{Al} \begin{smallmatrix} \diagup \text{C} \\ \diagdown \text{C} \end{smallmatrix}$ . In II, the 620  $\text{cm}^{-1}$  band was attributed

to the deformation vibration of the  $\text{CH}_2$  group bound on Al, and the 493 and 476  $\text{cm}^{-1}$  bands may be ascribed to the  $\text{Al} \begin{smallmatrix} \diagup \text{C} \\ \diagdown \text{Cl} \end{smallmatrix}$  group. There is 1 figure.

The English-language references are: D. Breslow, N. Newburg, J. Am. Chem. Soc., 81, 81 (1959); G. Natta, J. Am. Chem. Soc., 80, 755 (1958).

ASSOCIATION: Institut khimicheskoy fiziki Akademii nauk SSSR (Institute of Chemical Physics of the Academy of Sciences USSR)

PRESENTED: February 19, 1962, by V. N. Kondrat'yev, Academician

SUBMITTED: February 14, 1962

Card 2/2

COMMON ELEMENTS																									
1ST AND 2ND GROUPS													3RD AND 4TH GROUPS												
PROCESSING AND PROPERTIES INDEX																									
<p>1305. USE OF HOT AIR BLAST FOR COMBUSTION OF FUELS IN BED IN HEAT TREATMENT FURNACES. Ratnikov, VG and Tolstykh, FS (Za. Ekon. Topliva (Fuel Econ.), May 1950, (5), 1-5). Temperature of primary air blast was raised gradually from 70 to 400° and effect recorded on completeness of combustion, heat liberated per unit of grate area, grate temperature and thermal efficiency and economy. Effects were favourable except that in the case of one of the three coals tried combustion was hampered by formation of clinker when the blast temperature reached 270°.</p> <p style="text-align: right;">(L)</p>																									
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>1ST GROUP 2ND GROUP 3RD GROUP 4TH GROUP</p> <p>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</p>																									

TOLSTYKH, I. F.

TOLSTYKH, I. F. -- "Investigation of the System of Trubine Drilling in Tuymazy." Min Higher Education USSR. Moscow, 1956. (Dissertation for the Degree of Candidate in Technical Sciences.)

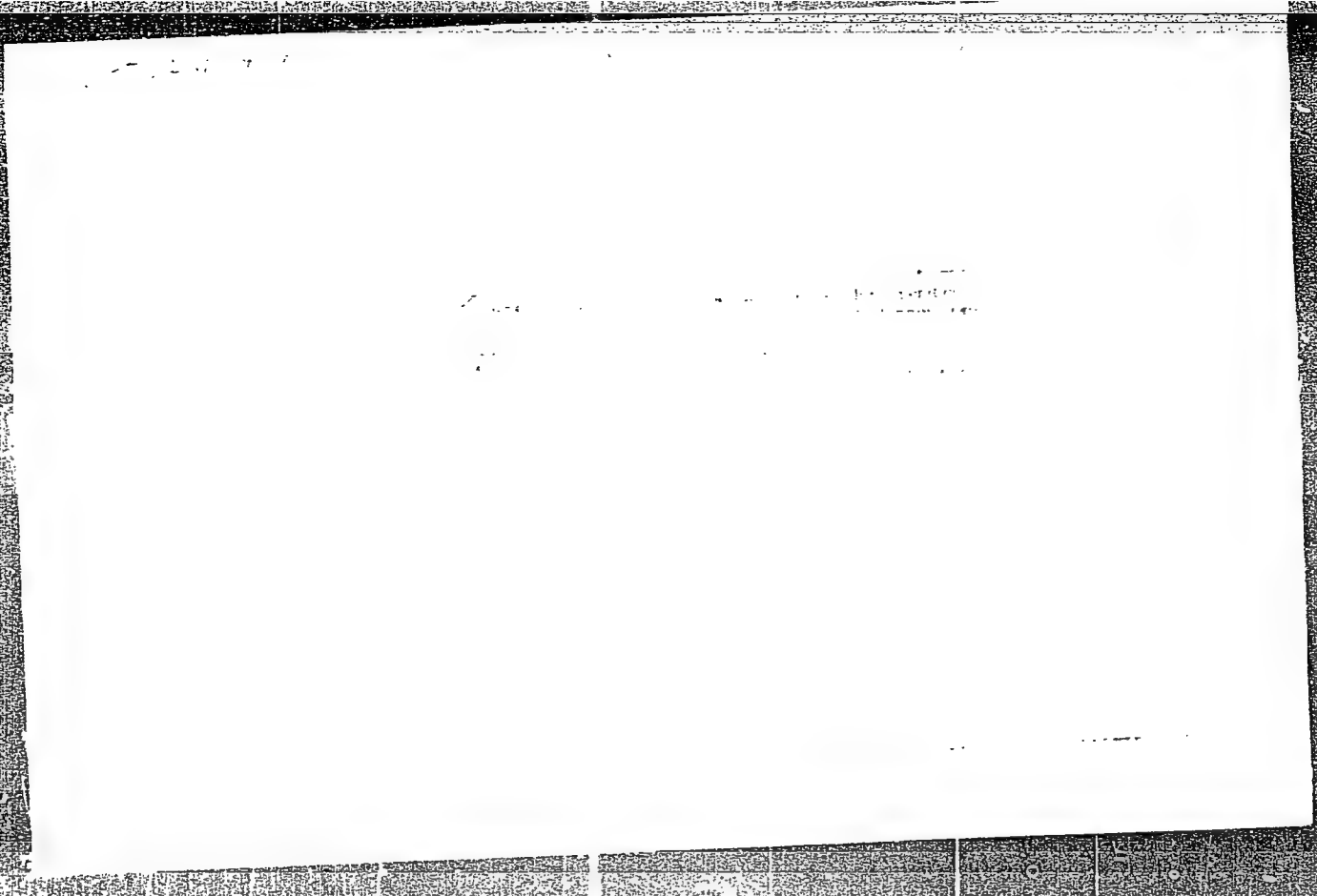
So.: Knizhnaya Litopis', No. 7, 1956.

DUKHININ, A.P.; TOLSTYKH, I.F.

Duration of operation of the bit is conditioned by its wear.  
Nefthoz.34 no.4:22-28 Ap '56. (MLHA 9:7)  
(Oil well drilling) (Boring)

**"APPROVED FOR RELEASE: 07/16/2001**

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**APPROVED FOR RELEASE: 07/16/2001**

**CIA-RDP86-00513R001756120019-9"**

APANOVICH, Yu.G.; VEDISHCHEV, I.V.; DANYUSHEVSKIY, V.S.; LIPOVETSKIY, A.Ya.;  
LIPSON, E.A.; TOLSTYKH, I.F.; KHAKHAYEV, B.N.; TARNAVSKIY, A.P.

Cementing and lowering the second intermediate string-liner into  
the deep Aral-Sor well No.1. Burenie no.2:26-27 '65. (MIRA 18:5)

1. Trest "Ural'skneftegazrazvedka" i Moskovskiy ordena Trudovogo  
Krasnogo Znameni institut neftekhimicheskoy i gazovoy promyshlen-  
nosti im. akademika Gubkina.

ТОЛСТЫКХ, И. Ф.

AID P - 538

Subject : USSR/Engineering

Card 1/1 Pub. 78. - 4/29

Authors : Dukhonin, A. P. and Tolstykh, I. F.

Title : The criterion for effectiveness of bit work based on its wear

Periodical : Neft. Khoz., v. 32, #7, 16-19, J1 1954

Abstract : Analysis of bit work related to the speed and depth of the penetration under constant conditions. Maximum effective work is defined as a function of speed times depth and is presented in two charts plotted on the basis of the experimental data.

Institution: None

Submitted : No date



TOLSTYKH, I. F.

DUKHININ, A.P.; TOLSTYKH, I.F.

Criteria of the effectiveness of the operation of the bit,  
dependent upon its wear and tear. Neft.khoz. 32 no.7:16-19  
Jl '54. (MIRA 7:8)

(Boring machinery)

3-58-4-15/34

AUTHOR: Syrokonskiy, V.A.

TITLE: Courses at Oil Fields (Kursy na neftepromyslakh)

PERIODICAL: Vestnik Vysshey Shkoly, 1958, # 4, pp 52-55 (USSR)

ABSTRACT: The author tells about the establishment of preparatory courses for workers of the mining industry in the Bashkir and Tatar ASSR enabling them to attend a higher mining institute or participate in correspondence courses.

The Moskovskiy neftyanoy institut imeni Gubkina (Moscow Petroleum Institute imeni Gubkin) organized preparatory courses in Ishimbay and Salavatova (Bashkir ASSR), and in Leninsk and Al'met'yevsk (Tatar ASSR) after the Assistant-Dean of the Faculty of Correspondence Tuition, I.F. Tolstykh, had visited the sites in January 1956. These courses were primarily intended for oil workers, and enabled them to attend the courses without leaving their jobs. In that year 340 persons were admitted to the faculty from the 4 towns. Similar courses were later organized in Kungur (Perm' Oblast') at the Zavod neftyanogo mashinostroyeniya (Petroleum Machine Construction Plant), in Bugulma and Moscow for workers of the factories "Borets" and "Krasnyy Proletariy".

Card 1/2

3-58-4-15/34

### Courses at Oil Fields

Last year, the courses were attended by 800 persons, mainly youths who had graduated from ordinary schools, technical schools, etc. and had been working several years at enterprises. Some of the course participants were experienced workers, foremen and designers.

Preparatory courses were also held at Ukhta, Nebit-Dag and Omsk. A large group of the institute workers went to the Petroleum Refinery at Omsk. The group included V.I. Yegorov, Dean of the Engineering-Economic Faculty; Professor N.S. Nametkin, Dean of the Technological Faculty; Professor I.L. Gurevich, Head of the Chair of Technology of Petroleum and Gas; Professor Ya.M. Paushkin, of the Chair of Organic Chemistry and Chemistry of Petroleum; and Dotsent A.I. Skoblov, Head of the Chair of Petroleum Refinery Equipment. They delivered lectures and held discussions with the laborers, foremen, engineers, etc. The courses in Omsk, intended for 200 persons, were approved by the Sovnarkhoz.

In Ukhta - one of the centers of the gas and petroleum industry - Professor N.I. Shatsov and Assistant L.V. Borisenko helped to organize the courses. In Nebit-Dag it was the Gosplan and the Council of National Economy of the Turkmen ASSR who set-up the courses.

AVAILABLE:  
Card 2/2

Library of Congress

TOLSTYKH. I P.

BASHTA, T. M., and I. P. TOLSTYKH.

Issledovanie dinamiki aviakoles pri manevrakh samoleta na zemle.  
(Tekhnika vozdushnogo flota, 1945, no. 1, p. 1-6, illus., diagsr.)

Title tr.: Testing of dynamic characteristics of aircraft wheels in taxiing.

TL504.T4 1945

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of  
Congress, 1955.

TOLSTYKH, L., inzh.

Some shortcomings in the large-block construction in Leningrad.  
Zhil.-kom. khoz. 8 no. 7:6-8 '58. (MIRA 11:8)  
(Leningrad--Apartment houses)  
(Dampness in buildings)

ARIYEVICH, E., kand.tekhn.nauk; TOLSTYKH, L., kand.tekhn.nauk

Apartment house built of prefabricated room units. Zhil. stroi.  
no.12:12-14 '60. (MIRA 13:11)  
(Apartment houses) (Precast concrete construction)

SHISHKIN, A., doktor tekhn.nauk; ARIYEVICH, E., kand.tekhn.nauk; TOLSTYKH,  
L., kand.tekhn.nauk; SHIKUNOV, I., inzh.

Extending the life of steel braces in the walls  
of large-panel buildings. Zhil. stroi. no.1:6-8 '62. (MIRA 16:1)  
(Building--Details) (Corrosion and anticorrosives)

ARIYEVICH, E., kand.tekhn.nauk; TOLSTYKH, L., kand.tekhn.nauk

Operational qualities of buildings with keramzit concrete walls. Zhil.  
stroi. no.6:19-20 '62. (MIRA 15:7)

(Concrete walls) (Keramsit)



ARIYEVICH, E., kand.tekhn.nauk (Moskva); TOLSTYKH, L., kand.tekhn.nauk  
(Moskva)

Defects of large-panel apartment houses. Zhil.-kom. khoz. 13  
no.4:11-12 Ap '63. (MIRA 16:5)  
(Moscow—Apartment houses) (Precast concrete construction)

ARIYEVICH, E., kand.tekhn.nauk; TOLSTYKH, L., kand.tekhn.nauk

Apartment house made of keramzit concrete slabs 22 cm. thick. Zhil.  
stroi. no.6:26-28 '63. (MIRA 16:10)

*TOLSTYKH, L. N.*

ARIYEVICH, B.M., kand. tekhn. nauk; ~~TOLSTYKH, L.N., inzh.~~

Some defects in exterior walls built of large slag concrete blocks.  
Bul. stroi. tekhn. 14 no.11:13-15 N '57. (MIRA 11:1)

1. Akademiya kommunal'nogo khozyaystva.  
(Walls) (Concrete blocks)

TOLSTYKH, L. N. Cand Tech Sci -- (diss) "Study of the heat-engineering qualities of wall <sup>enclosures</sup> ~~barriers~~ of residential buildings made of <sup>Israel</sup> ~~heavy~~ blocks (According to actual-observation data)." Mos, 1959. 20 pp (Acad of <sup>Public Services</sup> ~~Sciences~~ in K. D. Pamfilov), 180 copies (KL, 52-59, 122)

TOISTYKH, L.N.; Primala uchastiye TOKMAKOVA, I.A., kand. tekhn. nauk

Quality of the sealing of joints of exterior walls of apartment buildings constructed of large panel elements. Sbor; nauch. rab. AKKH no.16:3-14 '62. (MIRA 17:8)

TOLSTYKH, L.N., inzhener

Improve the quality of technical plans and specifications in major  
repair of residential buildings. Gor.khoz.Mosk.29 no.9:14-16 S '55.  
(MIRA 8:12)

1. Akademiya kommunal'nogo khozyaystva imeni K.D.Pamfilova  
(Moscow--Apartment houses--Maintenance and repair)

LISYUTIN, V.S., kontr-admiral; TOLSTYKH, M.B., inzhener-kapitan 1-go ranga

Reviews and bibliography. Mor. sbor. 48 no.3:89-94 Kr '65.  
(MIRA 18:8)

TOLSTYKH, M.M., studentka

Formation of bone tissue in postoperative cicatrices. Vrach.delo  
no.11:1161-1163 N '56. (MLRA 10:3)

1. Kafedra obshchey khirurgii (zaveduyushchiy - professor M.M.Levin)  
pediatricheskogo i sanitarno-gigiyenicheskogo fakul'tetov Khar'kov-  
skogo meditsinskogo instituta.  
(CICATRICES) (CALCIFICATION)



TOISTYKH, N., inzh.

Removing manure from swine houses. Tekh.v sel'khoz. 21 no.8:42-43  
Ag '61. (MIRA 14:7)  
(Swine houses and equipment) (Farm manure)

ROSINSKIY, N.L.; MIKHAYLYUTA, Ye.N.; TOISTYKH, N.D.

Some parameters of industrial electric detonators. Trudy MakNII 15:  
356-374. '63. (MIRA 17:11)

TOLSTYKH, Nikolay Nikolayevich; FEYGIN, Matvey Petrovich; KORNEYEV,  
S.G., red.; KHAYKINA, A.Ye., nauchn. red.; POPOV, V.N.,  
tekhn. red.

[Clayey string] Glinianyi shnur. Tambov, Tambovskoe  
knizhnoe izd-vo, 1962. 12 p. (Bibliotekha novatora, no.2)  
(MIRA 16:10)

(Building materials)

BADYAGIN, Aleksandr Alekseyevich; OVRUTSKIY, Yefim Abramovich;  
TOLSTYKH, I.P., kand. tekhn. nauk, retsenzent; PLAKSON,  
V.A., kand. tekhn. nauk, red.; BOGOMOLOVA, M.F., red.

[Design of passenger airplanes taking into consideration  
the economic aspects of their operation] Proektirovanie pas-  
sazhirsikh samoletov s uchetom ekonomiki ekspluatatsii.  
Moskva, Mashinostroenie, 1964. 294 p. (MIRA 17:7)

TOISTYKH, S.

TOISTYKH, S.; PEDDER, G.

Good results. Stroitel' no.7:24 Ji '57.

(MIRA 10:9)

(Construction industry--Accounting)

PEDDER, G.D.; TOLSTYKH, S.H.

Economic accountability of building sections. Trudy MIEI  
no.14:588-594 '59. (MIRA 13:1)

1. Stroitel'noye upravleniye Rudbikalstroy tresta Yuzhuralmetallurg-  
stroy Chelyabinskogo sovnarkhoza.  
(Chelyabinsk Province--Construction industry--Accounting)

YEFIMOV, Ye.A.; SAPKO, V.N.; GREBENYUK, V.P.; PIORO, E.Ch.; SHCHASTNYI,  
P.M.; KSENZUK, P.A.; SHIRINSKIY, D.I.; TOLSTYKH, V.I.

Rapid top pouring of rimmed steel into ribbed ingot molds. Metal-  
lurg 8 no.11:17-19 N '63. (MIRA 16:12)

TOLSTYKH, Ye.S.

Experience in diphtheria immunoprophylaxis in Staryye  
Dorogi District. Zhur. mikrobiol., epid. i immun. 40 no.3:  
104-105 Mr '63. (MIRA 17:2)

1. Iz Starodorozhskoy rayonnoy bol'nitsy.



TOLSTYKH, Ye.S.

Fighting diphtheria in Starodorozhsk District. Zdrav. Bel. 7 no.8:  
60 Ag '61. (MIRA 15:2)

1. Zaveduyushchaya sanitarno-epidemicheskim otdelom Starodorozhskogo  
rayona. (STARODOROZHESK DISTRICT\_\_DIPHTHERIA)

GERSHUNS, A.L.; VEREZUBOVA, A.A.; TOLSTYKH, Zh.A.

Photocolorimetric determination of copper by means of 2, 2'-  
bicinchoninic acid. Izv.vys.ucheb.zav.; khim.i khim.tekh. 4 no.1:  
25-27 '61. (MIRA 14:6)

1. Nauchno-issledovatel'skiy institut khimii pri Khar'kovskom  
gosudarstvennom universitete, kafedra kachestvennogo analiza.  
(Copper—Analysis) (Bicinchoninic acid)

TOLSTYKH-CHEFNITSKAYA, L.M.

Effect of Bobruysk mineral water from borehole No. 2 on the  
bile secretion function of the liver. Dokl. AN BSSR 9 no. 11:  
769-772 N '65 (MIRA 19:1)

1. Institut fiziologii AN BSSR i Nauchno-issledovatel'skiy  
institut nevrologii, neyrokhirurgii i fizioterapii.

TOLSTYKH-CHEMNITSKAYA, L.M.; GUR'YANOV, Yu.V.

New modification of the method of recording the contraction of unstriated skeletal and muscles by using small-capacitance transducers. Dokl. AN BSSR 7 no.6:422-424 Je '63. (MIRA 16:10)

1. Belorusskiy nauchno-issledovatel'skiy institut nevrologii, neyrokhirurgii i fizioterapii. Predstavleno akademikom AN BSSR D.A. Markovym.

TOLSTYKH-CHERNITSKAYA, L.M.

Age-related dynamics of physiological blood circulation indices in  
cows. Vop. fiziol. chel. i zhiv. no.1:81-94 '60. (MIRA 14:10)  
(BLOOD—CIRCULATION) (COWS) (AGE)

YUN'YEV, G.S.; TOLSTYKH-CHERNITSKAYA, L.M.

Latent period of tendon reflexes in adult under normal physiological conditions. Vop. fiziol. chel. i zhiv. no.1:107-122 '60. (MIRA 14:10)

1. Elektroфизиологическая лаборатория Белорусского института неврологии, нейрохирургии и физиотерапии и кафедра физиологии человека и животных Белорусского государственного университета имени Ленина.

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(ELECTROMYOGRAPHY)

VASIL'YEVA, Valentina Petrovna; GORSKIY, Aleksandr Ivanovich;  
KAZARINOV, Yuriy Mikhaylovich; KOLOMENSKIY, Yuriy  
Aleksandrovich; KRAYCHIK, Aron Borisovich; KUDRYAVTSEV,  
Dmitriy Vasil'yevich; MARMUZOV, Grigoriy Vasil'yevich;  
PESTOV, Yuriy Konstantinovich; TOLOKONNIKOV, Sergey  
Vasil'yevich; TOLSTYAKOV, Vladimir Sergeyevich;  
ZHEREBTSOV, I.P., red.; SOBOLEVA, Ye.M., tekhn. red.

[Design of radio pulse system components] Raschet elementov  
impul'snykh radiotekhnicheskikh ustroystv [By] V.P.Vasil'eva  
i dr. Pod red. IU.M.Kazarinova. Moskva, Gosenergoizdat,  
1963. 429 p. (MIRA 16:7)  
(Radio) (Pulse techniques (Electronics))

TOISTYAKOV, Yu.N. inzh.; SVIRIDOV, A.F., inzh.; KORTSENSHTEYN, E.Ya., kand.  
tekhn.nauk

Marine electric discharge pumps. Sudostroenie 28 no.11:23-27 N '62.  
(MIRA 15:12)  
(Pumping machinery, Electric) (Marine engineering)



TOLSTYKH, A.

Mechanization of accounting in the Construction Bank. Fin.  
SSSR 37 no.3:38-42 Mr '63. (MIRA 16:4)

1. Glavnyy bukhgalter Stroybanka SSSR.  
(Banks and banking--Accounting) (Machine accounting)

ARIYEVICH, E., kand.tekhn.nauk; PRAVOVEROV, K., kand.tekhn.nauk; TOLSTYKH,  
L., kand.tekhn.nauk

Improve the microclimate of apartments. Zhil. stroi. no.7:13  
'62. (MIRA 15:9)

(Apartment houses) (Stoves, Gas)

TOLSTOY, N.A.; LYU SHUN'-FU [Liu Shun-fu]

Kinetics of the luminescence of chromium luminophors.  
Part 4, section 2. Interpretation of the relaxation  
spectrum; temperature variations in relaxation time and  
luminescence intensity. Opt. i spektr. 13 no.3:403-411  
S '62. (MIRA 15:9)

(Luminescent substances)

SHTRAUF, Yevgeniy Andreyevich; TOLSTOY, N.A., doktor fiz.-mat.nauk,  
retsenzent; KLIMINA, Ye.V., red.izd-va; FRUMKIN, P.S., tekhn.  
red.

[Physics course for institutions of higher technical education]  
Kurs fiziki dlia vysshikh tekhnicheskikh uchebnykh zavedenii.  
Leningrad, Sudpromgiz. Vol.2.[lectricity and magnetism]Elektri-  
chestvo i magnetizm. 1962. 552 p. (MIRA 16:3)  
(Electricity) (Magnetism)

BONCH-OSMOLOVSKIY, Ye.Ye., polkovnik med. sluzhby; TREYSTER, G.N., polkovnik med. sluzhby; TOLSTYY, N.I., mayor med. sluzhby

Tumor of the shin resulting from marching. Voem. med. zhur no.1:40-43  
Ja '58 (MIRA 12:7)

(TIBIA, neoplasms  
tumor-like form caused by marching in military personnel  
(Rus))

(ARMED FORCED PERSONNEL dis.  
tibial tumor-like form caused by marching (Rus))

SOV/177-58-1-10/25

17(1)

AUTHORS: Bonch-Osmolovskiy, Ye. Ye., Colonel of the Medical Corps, Treyster, G.N., Colonel of the Medical Corps, Tolstyy, N.I., Major of the Medical Corps

TITLE: Shinbone Swelling Caused by Marching (Marshevaya opukhol' goleni)

PERIODICAL: Voenno-meditsinskiy zhurnal, 1958, Nr 1, pp 40 - 43 (USSR)

ABSTRACT: Many physicians, including G.I. Turner, S.S. Babkin, P.V. Kostyriv, V.A. D'yachenko, M.I. Sitenko, N.M. Markelov and Martan have written about "deutsch-laender's Disease" but only S.A. Reynberg describes it in his manual (1955). He points out that this disease is based on special shin changes. The authors divide the shinbone swelling into 5 periods. The initial period is characterized by pain and indistinctly limited shin swelling without any changes noted by X-rays. During the second period, periosteal stratifications and limited yet compact swelling ap-

Card 1/2

SOV/177-58-1-10/25

Shinbone Swelling Caused by Marching

appears at the intraposterior surface of the tibia's upper third. In the third period, periosteal stratifications, the bone and the bone marrow canal form a compact sclerosed zone. The fifth or the so-called involution and restoration period, shows the normal bone structure in the affected part of the tibia. based on their observations and case histories, the authors state that rehabilitation may be accelerated by rest and physiotherapy. Frequently, the periosteal spindle tends to reach a certain size, but this growth process is of short duration. There are 2 photographs.

Card 2/2

TOLSTYY, V. general-mayor voysk svyazi

Good method for field training of signalmen. Voen. vest. 42  
no.11:94-95 N '62. (MIRA 16:10)

(Signals and signaling)



TOL'TSMAN, I.I., dotsent

Scientific and practical conference. Apt. delo 3 no.5:63 S-0 '54.  
(MLRA 7:12)

(MOSCOW--PHARMACY--CONGRESSES)



1. TOL'TSMAN, T.I.
2. USSR (600)
4. Ointments
7. Stability of penicilin salves. Apt. delo no. 2. 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

USSR/Medicine - Antibiotics

Mar/Apr 52

"Professor V. P. Kalashnikov's Book, 'Prescription  
Formulary,'" T. I. Tol'tsman, Cand Phar Sci

"Apteshnoye Delo" No 2, pp 76, 77

In discussing the book's section on antibiotics and  
criticizing data given by the author as erroneous,  
the reviewer states that USSR penicillin sodium can  
be stored for 6 mos at a temp no higher than 10°C;  
that the concn of penicillin in ointments is 1,000-  
3,000 units [slc]; that according to current USSR  
practice for parenteral administration, 100,000-  
300,000 units of penicillin are injected twice per

221T19

day together with a novocain or pyramidon soln. The  
reviewer further says that more information on the  
administration of streptomycin and gramicidin S  
should have been given by the author, and that data  
on new antibiotics should have been included. Pub-  
lished by Medgiz, Leningrad, 1951, 351 pp, circula-  
tion 50,000 copies.

TOL'TSMAN, T. I.

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